

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4866	(Indicate\$3 extract\$4 remov\$3 eliminat\$3 choose chose select\$3 designat\$3 identif\$4 detect\$4 recogni\$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor\$4) WITH (ventric\$4 csf (cerebro\$spinal near2 fluid)) same (cerebr\$4 brain)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:05
L2	45	L1 and (("4"th "4" four\$3) NEAR4 ventric\$3) AND ("382"/\$, "128"/\$, "600"/\$).CCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:05
L3	5	L1 AND (Indicate\$3 extract\$4 remov\$3 eliminat\$3 choose chose select\$3 designat\$3 identif\$4 detect\$4 recogni\$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor\$4) WITH (window rectangle Segment sub	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:06

		\$image strip region ROI block area tile sub \$frame sub \$picture) SAME (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) SAME (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture)				
L4	9	L1 AND (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) AND (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) NOT L3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:06

L5	731	L1 AND (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) AND (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) NOT (L3 L4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:06
L6	27	L5 and ("4"th "4" four\$3) NEAR4 ventric\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:06
L7	9	L1 AND (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) AND (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) NOT L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:06

L8	5	<p>L1 AND (Indicate \$3 extract\$4 remov\$3 eliminat \$3 choose chose select\$3 designat \$3 identif\$4 detect\$4 recogni \$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor \$4) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) SAME (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) SAME (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture)</p>	<p>US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB</p>	OR	ON	2009/08/14 20:06
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L9	4866	(Indicate\$3 extract\$4 remov \$3 eliminat\$3 choose chose select\$3 designat \$3 identif\$4 detect\$4 recogni \$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor \$4) WITH (ventric \$4 csf (cerebro \$spinal near2 fluid)) same (cerebr\$4 brain)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L10	5	L9 AND (Indicate \$3 extract\$4 remov\$3 eliminat \$3 choose chose select\$3 designat \$3 identif\$4 detect\$4 recogni \$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor \$4) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) SAME (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07

		(grow\$3 watershed\$3) SAME (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture)				
L11	9	L9 AND (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) AND (connect\$3 combin\$3 join\$3 link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) NOT L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L12	731	L9 AND (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) AND (connect\$3 combin\$3 join\$3 link\$3) WITH (window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07

		rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) NOT (L10 L11)				
L13	46	L12 AND ("382"/ \$, "128"/\$, "600"/ \$).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L14	482	L12 AND (Indicate \$3 extract\$4 remov\$3 eliminat \$3 choose chose select\$3 designat \$3 identif\$4 detect\$4 recogni \$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor \$4) WITH ventric \$4 NOT L13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L15	34	L14 and (ventric \$4 csf (cerebro \$spinal near2 fluid) cerebr\$4 brain) SAME leak \$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L16	448	L14 AND (pixel picel voxel (picture volume) NEAR2 element image frame slice picture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07

L17	425	L16 AND (pixel picel voxel (picture volume) NEAR2 element image frame slice picture) SAME (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L18	393	L17 NOT (L13 L15)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07
L19	72	(Indicate\$3 extract\$4 remov \$3 eliminat\$3 choose chose select\$3 designat \$3 identif\$4 detect\$4 recogni \$4 decid\$3 tag tagg\$3 label\$3 classify\$3 segment\$3 separat\$3 classification group\$3 categor \$4) SAME (ventric \$4 csf (cerebro \$spinal near2 fluid)) AND (seed point) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) WITH (grow\$3 watershed\$3) AND (connect\$3 combin\$3 join\$3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 20:07

		link\$3) WITH (window rectangle Segment sub \$image strip region ROI block area tile sub \$frame sub \$picture) NOT (L10 L11 L13 L15 L18)					
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8/14/2009 8:10:55 PM

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